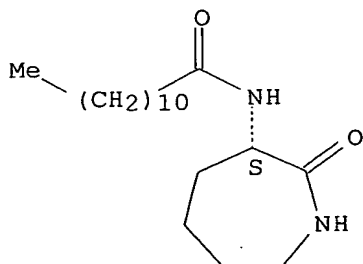


L4 ANSWER 13 OF 29 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 1998:650488 CAPLUS
 DN 129:335480
 TI Oil gelation agents for preparation of skin care products
 IN Yamakawa, Yoshitaka; Goto, Kohei; Shiba, Tadahiro
 PA JSR Co., Ltd., Japan
 SO Jpn. Kokai Tokkyo Koho, 5 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 FAN.CNT 1

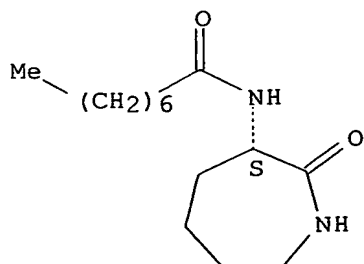
	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 10265761	A2	19981006	JP 1997-87331	19970324
PRAI	JP 1997-87331		19970324		
OS	MARPAT 129:335480				
GI	For diagram(s), see printed CA Issue.				
AB	<p>Disclosed is an oil gelation agent I (R1=C2-30 (branched) saturated alkyl; m=1-9 integral) or II (R2=C2-30 (branched) saturated alkyl; n=1-9 integral). The α-aminolactam derivs. give improved thixotropy, gel stability, good touch, and safety and is suitable for the preparation of skin care products. Preparation of L-α-amino-ϵ-caprolactam lauric acid amide, L-α-amino-ϵ-caprolactam octanoic acid amide, L-α-amino-ϵ-caprolactam octylurea, and L-α-amino-ϵ-caprolactam palmitylurea; use of the α-aminolactam derivs. for gelation of oil such as squalene, fluid paraffin, etc. were shown.</p>				
IT	<p>215115-36-9P 215115-37-0P 215115-38-1P 215115-39-2P RL: BUU (Biological use, unclassified); PRP (Properties); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation); USES (Uses) (oil gelation agents for preparation of skin care products)</p>				
RN	215115-36-9 CAPLUS				
CN	Dodecanamide, N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]- (9CI) (CA INDEX NAME)				

Absolute stereochemistry.



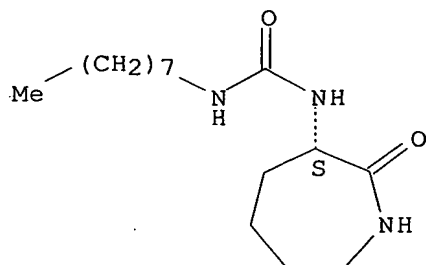
RN 215115-37-0 CAPLUS
 CN Octanamide, N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 215115-38-1 CAPLUS
CN Urea, N-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]-N'-octyl- (9CI) (CA INDEX NAME)

Absolute stereochemistry:



RN 215115-39-2 CAPLUS
CN Urea, N-hexadecyl-N'-[(3S)-hexahydro-2-oxo-1H-azepin-3-yl]- (9CI) (CA INDEX NAME)

Absolute stereochemistry:

